

**AMENDMENTS TO THE SPECIFICATION:**

Starting on Page 3, line 25, and ending on Page 4, line 1, delete the following:

FIG. 1 show a drainage pump 1 according to the invention of a water-bearing domestic appliance according to the invention and

FIG. 2 shows a section of the chamber pertaining to the drainage pump with an exemplary arrangement of bores.

FIG. 1 show a drainage pump 1 according to the invention of a water-bearing domestic appliance according to the invention, which is not shown in detail, typically a dishwasher or a washing machine, which has a pump housing 2 with a pump impeller 3. An inlet connecting piece 4 via which liquid, for example water, can be conveyed into the pump impeller 3 or air can be sucked in, runs in the direction of the axis of the pump impeller 3 and is moulded on the input side of the pump housing 2. A motor housing 5 with the drive motor for the pump impeller 3 for example with straight vanes which can be set in rotation is also located in the direction of the axis of the pump impeller 3 and is moulded on the other side of the pump housing 2. The drainage pump 1 also has an outlet connecting piece 10 which is arranged radially in relation to the axis of the pump impeller 3.

and insert the following therefor:

-- FIG. 1 shows a drainage pump 1 according to the invention of a water-bearing domestic appliance according to the invention;

FIG. 2 shows a section of the chamber pertaining to the drainage pump with an exemplary arrangement of bores; and

FIG. 3 shows the water-bearing domestic appliance according to the invention and showing a retainer thereof for retaining items to be subjected to a liquid treatment.

FIG. 1 shows a drainage pump 1 of a water-bearing domestic appliance according to the invention, the water-bearing domestic appliance typically being a dishwasher or a washing machine and being representatively shown in FIG. 3 as a dishwasher. The water-bearing appliance has a pump housing 2 with a pump impeller 3. An inlet connecting piece 4 via which liquid, for example water, can be conveyed into the pump impeller 3 or air can be sucked in, runs in the direction of the axis of the pump impeller 3 and is moulded on the input side of the pump housing 2. A motor housing 5 with the drive motor for the pump impeller 3 for example with straight vanes which can be set in rotation is also located in the direction of the axis of the pump impeller 3 and is moulded on the other side of the pump housing 2. The drainage pump 1 also has an outlet connecting piece 10 which is arranged radially in relation to the axis of the pump impeller 3. --